

Library Search Report

Data Path : C:\msdchem\1\DATA\SULEYMAN KOYTEPE\
Data File : ORGANIK ASPIR YAGI.D
Acq On : 1 Sep 2014 13:52
Operator :
Sample : organik aspir yagi
Misc :
ALS Vial : 30 Sample Multiplier: 1

Search Libraries: C:\Database\Flavor2.L Minimum Quality: 85
C:\Database\NIST05a.L Minimum Quality: 85
C:\Database\Nist08Wiley8.L

Unknown Spectrum: Apex
Integration Events: Chemstation Integrator - events.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
1	3.255	0.22	C:\Database\NIST05a.L			
			Hexane	1791	000110-54-3	86
			Hexane	1792	000110-54-3	72
			Hexane	1790	000110-54-3	56
2	4.909	57.76	C:\Database\Nist08Wiley8.L			
			METHANE, DICHLORO- \$\$ DICHLOROMETH	51093	000075-09-2	90
			ANE \$\$ AEROTHENE \$\$ AEROTHENE MM			
			Methylene Chloride \$\$ Methane, dic	51088	000075-09-2	90
			hloro- \$\$ Aerothene MM \$\$ Dichloro			
			methane			
			METHANE, DICHLORO- \$\$ DICHLOROMETH	145221	000075-09-2	90
			ANE \$\$ AEROTHENE \$\$ AEROTHENE MM			
3	67.364	0.69	C:\Database\NIST05a.L			
			Octaethylene glycol monododecyl et	186450	003055-98-9	90
			her			
			18,18'-Bi-1,4,7,10,13,16-hexaoxacy	187129	109773-68-4	87
			clononadecane			
			1,4,7,10,13,16-Hexaoxacyclononadec	185133	114014-94-7	72
			ane, 18-(1,4,7,10,13-pentaoxacyclo			
			hexadec-15-yl)-			
4	68.211	1.60	C:\Database\NIST05a.L			
			Octaethylene glycol monododecyl et	186450	003055-98-9	87
			her			
			Octaethylene glycol	161142	1000289-34-2	86
			Heptaethylene glycol monododecyl e	184119	003055-97-8	72
			ther			
5	68.520	0.46	C:\Database\Nist08Wiley8.L			
			1,4,7,10,13,16-HEXAOXACYCLOOCTADEC	49310	017455-13-9	86
			ANE \$\$ 1,4,7,10,13,16-HEXANOXACYC			
			LOOCTADECANE \$\$ 1,4,7,10,13,16-HE			
			XAOXACYCLOOCTADECANE \$\$ 1,4,7,10,1			
			3,16-HEXANOXACYCLOOCTADECANE			
			18,18'-Bi-1,4,7,10,13,16-hexaoxacy	158090	109773-68-4	83
			clononadecane \$\$ 1,1'-Bis(3,6,9,12			
			,15,18-hexaoxacyclononadecane)			
			2-[2-[2-[2-[2-[2-[2-(2-Methoxye	50052	999050-05-4	72
			thoxy)ethoxy]ethoxy]ethoxy]ethoxy]			
			ethoxy]ethoxy]ethoxy]ethanol			
6	69.407	1.17	C:\Database\NIST05a.L			
			Octaethylene glycol	161142	1000289-34-2	86
			18,18'-Bi-1,4,7,10,13,16-hexaoxacy	187129	109773-68-4	83
			clononadecane			
			1,4,7,10,13,16-Hexaoxacyclooctadec	100940	017455-13-9	72
			ane			

7	69.716	0.18	C:\Database\Nist08Wiley8.L				
			1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	49310	017455-13-9	86	
			1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	157720	017455-13-9	80	
			Octaethylene glycol	49879	999049-88-1	78	
8	71.822	0.36	C:\Database\Nist08Wiley8.L				
			18,18'-Bi-1,4,7,10,13,16-hexaoxacyclononadecane \$\$ 1,1'-Bis(3,6,9,12,15,18-hexaoxacyclononadecane)	158090	109773-68-4	80	
			1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	49310	017455-13-9	80	
			Octaethylene glycol monododecyl ether	50190	003055-98-9	72	
9	72.526	3.28	C:\Database\NIST05a.L				
			n-Hexadecanoic acid	96235	000057-10-3	98	
			n-Hexadecanoic acid	96234	000057-10-3	96	
			n-Hexadecanoic acid	96233	000057-10-3	96	
10	78.602	2.29	C:\Database\Nist08Wiley8.L				
			Octaethylene glycol monododecyl ether	50190	003055-98-9	80	
			(2-METHOXYETHOXY) (TRIMETHYL) SILANE \$\$ SILANE, (2-METHOXYETHOXY) TRIMETHYL- \$\$ (2-METHOXYETHOXY) TRIMETHYLSILANE	157275	018173-74-5	76	
			1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	49310	017455-13-9	72	
11	79.707	8.97	C:\Database\NIST05a.L				
			9-Octadecenoic acid, (E)-	113360	000112-79-8	97	
			Oleic Acid	113354	000112-80-1	95	
			Oleic Acid	113353	000112-80-1	94	
12	80.353	3.53	C:\Database\Nist08Wiley8.L				
			1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE \$\$ 1,4,7,10,13,16-HEXANOXACYCLOOCTADECANE	49310	017455-13-9	86	
			3,3'-Isopropylidenebis(1,5,8,11-tetraoxacyclotridecane) \$\$ 12-[1-Methyl-1-(1,4,7,10-tetraoxacyclotridecan-12-yl)ethyl]-1,4,7,10-tetraoxacyclotridecane #	158014	120343-89-7	72	
			Tricyclo[6.3.0.0(1,5)]undecan-10-one, 4-[(2-methoxy ethoxy)methoxy]-5-methyl-	157779	999157-78-2	70	
13	81.812	12.92	C:\Database\NIST05a.L				
			9,12-Octadecadienoic acid (Z,Z)-	111993	000060-33-3	93	
			9,17-Octadecadienal, (Z)-	101505	056554-35-9	90	
			9,12-Octadecadienoic acid (Z,Z)-	111992	000060-33-3	86	

14 83.260 0.89 C:\Database\NIST05a.L
 Octaethylene glycol 161142 1000289-34-2 86
 18,18'-Bi-1,4,7,10,13,16-hexaoxy 187129 109773-68-4 86
 clononadecane
 1,4,7,10,13,16-Hexaoxacyclooctadec 100940 017455-13-9 72
 ane

15 84.954 4.05 C:\Database\NIST05a.L
 9,12,15-Octadecatrienoic acid, (Z, 110773 000463-40-1 99
 Z,Z)-
 9,12,15-Octadecatrien-1-ol, (Z,Z,Z 101506 000506-44-5 91
)-
 9,12,15-Octadecatrienoic acid, eth 128661 001191-41-9 90
 yl ester, (Z,Z,Z)-

16 85.406 1.63 C:\Database\Nist08Wiley8.L
 15-Crown-5 \$\$ 1,4,7,10,13-Pentaoxa 48983 033100-27-5 81
 cyclopentadecane \$\$ 15-Crown-5 eth
 er
 1,4,7,10,13,16-HEXAOXACYCLOOCTADEC 49310 017455-13-9 72
 ANE \$\$ 1,4,7,10,13,16-HEXANOXACYC
 LOOCTADECANE \$\$ 1,4,7,10,13,16-HE
 XAOXACYCLOOCTADECANE \$\$ 1,4,7,10,1
 3,16-HEXANOXACYCLOOCTADECANE
 (2-METHOXYETHOXY) (TRIMETHYL)SILANE 157275 018173-74-5 68
 \$\$ SILANE, (2-METHOXYETHOXY)TRIME
 THYL- \$\$ (2-METHOXYETHOXY)TRIMETHY
 LSILANE

90.M Fri Sep 05 15:21:30 2014